

ALMANAC CLXXIX OPPOSITIONS BETWEEN JUPITER AND URANUS IN BCE

The almanac CLXXIX contains a list of oppositions between Jupiter and Uranus in the 1st millennium BCE.

1ST MILLENNIUM BCE

This is a list of oppositions between Jupiter and Uranus in the

1st millennium BCE.

DATE	TIME	ARC	JUPITER	URANUS
OCT 06, -594	07:43 PM	180	25LE04	25AQ04R
FEB 25, -593	07:41 PM	180	28LE33R	28AQ33
JUL 17, -593	07:42 AM	180	02VI03	02PI03R
NOV 03, -580	06:46 AM	180	22LI47	22AR47R
DEC 10, -566	10:54 PM	180	25SA29	25GE29R
APR 12, -552	10:11 AM	180	24AQ48	24LE48R
AUG 24, -552	04:18 AM	180	28AQ45R	28LE45
JAN 14, -551	03:17 PM	180	02PI59	02VI59R
MAY 12, -538	07:52 AM	180	01TA24	01SC24R
SEP 14, -525	03:59 PM	180	25GE37	25SA37
NOV 10, -525	08:44 AM	180	27GE04R	27SA04
JUN 09, -524	01:56 AM	180	02CA31	02CP31R
SEP 22, -511	01:13 AM	180	22LE31	22AQ31R
MAR 13, -510	09:37 AM	180	26LE46R	26AQ46
JUN 29, -510	09:37 PM	180	29LE26	29AQ26R
OCT 22, -497	07:15 AM	180	20LI03	20AR03R
MAR 01, -483	09:51 PM	180	14SA47	14GE47
MAY 01, -483	00:36 AM	180	16SA27R	16GE27
NOV 26, -483	07:49 AM	180	22SA19	22GE19R
MAR 26, -469	02:14 AM	180	21AQ23	21LE23R
SEP 12, -469	11:39 AM	180	26AQ25R	26LE25
DEC 27, -469	02:06 AM	180	29AQ32	29LE32R
APR 28, -455	05:13 AM	180	28AR19	28LI19R
AUG 21, -442	10:16 PM	180	22GE42	22SA42R
DEC 01, -442	01:01 AM	180	25GE18R	25SA18
MAY 26, -441	12:41 PM	180	29GE52	29SA52R

SEP 08, -428	00:39 AM	180	20LE02	20AQ02R
APR 01, -427	11:48 PM	180	25LE06R	25AQ06
JUN 07, -427	01:01 PM	180	26LE44	26AQ44R
OCT 08, -414	10:22 AM	180	17LI24	17AR24R
FEB 04, -400	04:53 PM	180	11SA26	11GE26R
MAY 24, -400	07:19 PM	180	14SA28R	14GE28
NOV 10, -400	09:45 AM	180	19SA12	19GE12R
MAR 09, -386	02:56 PM	180	17AQ57	17LE57R
OCT 05, -386	09:53 AM	180	24AQ08R	24LE08
DEC 01, -386	01:29 AM	180	25AQ48	25LE48
APR 12, -372	03:49 PM	180	25AR10	25LI10R
AUG 02, -359	03:11 PM	180	19GE48	19SA48R
DEC 18, -359	01:21 PM	180	23GE23R	23SA23
MAY 09, -358	05:32 PM	180	27GE04	27SA04R
AUG 26, -345	01:02 AM	180	17LE29	17AQ29R
JAN 01, -331	03:50 AM	180	08LI02	08AR02
FEB 07, -331	09:38 PM	180	08LI59R	08AR59
SEP 24, -331	04:49 AM	180	14LI46	14AR46R
JAN 17, -317	12:54 PM	180	08SA18	08GE18R
JUN 11, -317	10:31 AM	180	12SA17R	12GE17
OCT 26, -317	05:20 AM	180	16SA05	16GE05R
FEB 21, -303	08:41 PM	180	14AQ37	14LE37R
JUL 20, -290	08:58 PM	180	14AR49	14LI49
AUG 11, -290	09:40 AM	180	15AR26R	15LI26
MAR 29, -289	02:14 AM	180	22AR00	22LI00R
JUL 17, -276	09:17 AM	180	16GE57	16SA57R
JAN 04, -275	02:03 AM	180	21GE25R	21SA25
APR 21, -275	01:55 AM	180	24GE12	24SA12R
AUG 12, -262	01:51 AM	180	14LE58	14AQ58R
DEC 04, -249	11:25 AM	180	05LI04	05AR04R

MAR 05, -248	11:07 PM	180	07LI22R	07AR22
SEP 09, -248	10:48 PM	180	12LI07	12AR07R
DEC 31, -235	04:28 PM	180	05SA19	05GE19R
JUN 30, -234	12:05 PM	180	10SA16R	10GE16
OCT 06, -234	02:55 AM	180	12SA58	12GE58R
FEB 07, -220	05:16 PM	180	11AQ23	11LE23R
JUN 14, -207	07:27 PM	180	11AR00	11LI00R
SEP 12, -207	09:23 AM	180	13AR34R	13LI34
MAR 13, -206	02:37 PM	180	18AR49	18LI49R
JUL 02, -193	12:18 PM	180	14GE06	14SA06R
JAN 28, -192	09:21 AM	180	19GE37R	19SA37
MAR 25, -192	03:39 PM	180	21GE07	21SA07
JUL 29, -179	00:01 AM	180	12LE23	12AQ23R
NOV 15, -166	06:53 AM	180	02LI20	02AR20R
MAR 24, -165	05:59 PM	180	05LI34R	05AR34
AUG 26, -165	07:57 AM	180	09LI28	09AR28R
DEC 16, -152	10:58 AM	180	02SA24	02GE24R
JUL 26, -151	04:07 PM	180	08SA26R	08GE26
SEP 07, -151	09:50 AM	180	09SA36	09GE36
JAN 24, -137	07:52 PM	180	08AQ07	08LE07R
MAY 24, -124	11:59 PM	180	07AR40	07LI40R
SEP 30, -124	10:20 AM	180	11AR22R	11LI22
FEB 25, -123	07:08 AM	180	15AR39	15LI39R
JUN 18, -110	05:57 AM	180	11GE18	11SA18R
OCT 18, -97	09:43 AM	180	03LE05	03AQ05
DEC 14, -97	09:04 AM	180	04LE30R	04AQ30
JUL 15, -96	03:19 AM	180	09LE49	09AQ49R
OCT 30, -83	04:14 AM	180	29VI40	29PI40R
APR 09, -82	09:14 PM	180	03LI42R	03AR42
AUG 09, -82	09:23 AM	180	06LI44	06AR44R

DEC 03, -69	03:07 PM	180	29SC26	29TA26R
JAN 09, -54	11:46 PM	180	04AQ54	04LE54R
MAY 08, -41	06:08 PM	180	04AR24	04LI24R
OCT 17, -41	09:44 AM	180	09AR05R	09LI05
FEB 08, -40	04:59 PM	180	12AR24	12LI24R
JUN 04, -27	05:29 PM	180	08GE27	08SA27R
SEP 24, -14	03:41 PM	180	00LE14	00AQ14R
JAN 04, -13	08:05 AM	180	02LE46R	02AQ46
JUL 01, -13	10:46 AM	180	07LE12	07AQ12R
OCT 15, 0	07:32 PM	180	27VI00	27PI00R